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Substitute for form 1449B/PTO

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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## Complete if Known

Application Number

10/614,740

Filing Date

July 8, 2003

First Named Inventor

Kralic, John Frank

Art Unit

Unknown

Examiner Name

Wjciak, A.

Attorney Docket Number

29917-77523

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
		<u>HARNESS, R., Raptor Electrocutions and Distribution Pole Types, North American Wood Pole Coalition Technical Bulletin (NAWPC), October 2000, pp. 1-6</u>	
		<u>HARNESS, R., AND WILSON, K., Electric-utility Structures Associated With Raptor Electrocutions in Rural Areas, Wildlife Society Bulletin 2001, 29(2) 612-623</u>	
		<u>Raptor Electrocutions: Deadend Structures, NAWPC; pp. 16-19</u>	
		<u>Raptor Electrocutions: Raptors and Steel/Concrete Pole Construction, NAWPC, pp. 7-15</u>	
		<u>HARNESS, R., Raptors: Test to Protect, IEEE PES, Transmission &amp; Distribution World, October 9-14, 2005</u>	
		<u>HARNESS, R., Raptor Electrocutions on Electric Utility Distribution Overhead Structures, pp. B4-1 thru B4-7</u>	
		<u>HARNESS, R., Eliminating Bird Streamers as a Cause of Faulting on Transmission Lines, 2002 IEEE Conference Papers, pp. B2-1 thru B2-8</u>	
		<u>HARNESS, R.E., Effectively Retrofitting Powerlines to Reduce Raptor Mortality, pp. D2-1 thru D2-8</u>	
		<u>HARNESS, R., Steel Distribution Poles--Environmental Implications, pp. D1-1 thru D1-5</u>	
		<u>CHANCELLOR, R.D., &amp; MYEBURG, B.-U, Raptor Electrocutions and Outages--A Review of Rural Utility Records Spanning 1986-1996, Raptors at Risk, August 4-11, 1998, pp. 765-771</u>	

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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		CHANCELLOR, R.D., & MYEBURG, B.-U., <u>Steel Distribution Poles-- Environmental Implications</u> , Raptors at Risk, August 4-11, 1998, pp. 751-755	
		HARNESS, R., AND GARRETT, M., <u>Effectiveness of Perch Guards to Prevent Raptor Electrocutions</u> , Journal of the Colorado Field Ornithologists, October 1999, pp. 215-221	
		HARNESS, R., <u>The Effectiveness of Perch Guards to Prevent Raptor Electrocutions</u> , pp. 187-198	
		<u>Suggested Practices for Raptor Protection on Power Lines: The State of the Art in 1996</u> , Edison Electric Institute, 148 pp.	
		HARNESS, R., Thesis: <u>Raptor Electrocutions Caused by Rural Electric Distribution Powerlines</u> , Fall 1997, 120 pp.	
		AICHINGER, R.F., <u>Steel Distribution Poles -- The Material of the Future</u> , American Iron and Steel Institute's Technical Session, Raptor Protection, May 17, 2002	

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